		Year 1	Year 2	Year 3	Year 4	Year 5
Domain	Program-Level Student Learning Outcome					
20	(From ALC or ALP)	2024-2025	2025-2026	2026-2027	2027-2028	2028-2029
Critical Thinking	Use and evaluate psychological research to solve industrial/organizational questions	Reflection on and Use of Findings: Implement actions for improvement	Data Collection Written defense rubric (2 components: Critical thinking and Content) Follow-up assessment		Data Collection Oral defense rubric (2 components: Critical thinking and Content) Gather Baseline Data	Reflection on and Use of Findings: Implement actions for improvement
Integrity/Values	Justify professional decisions based on relevant ethical codes and principles in industrial/organizational psychology	Reflection on and Use of Findings: Implement actions for improvement	Data Collection Written defense rubric (Ethics category) Follow-up Assessment			Data Collection Written defense rubric (Ethics category) Gather Baseline Data
Communication	Articulate logical, evidence-based arguments related to industrial/organizational psychology in public speaking	Data Collection Written defense rubric (Written Communication APA category) Gather Baseline Data	Reflection on and Use of Findings: Implement actions for improvement	Data Collection Written defense rubric (Written Communication APA category) Follow-up Assessment		
Communication	Articulate logical, evidence-based arguments related to industrial/organizational psychology in written work	Data Collection Oral defense rubric (Communication category) Gather Baseline Data	Reflection on and Use of Findings: Implement actions for improvement	Data Collection Oral Defense Rubric (Communication category) Follow-up assessment		Data Collection Oral defense rubric (Critical thinking category) Gather Baseline Data
Content	Describe major theoretical and empirical contributions of industrial/organizational psychology				Data Collection Written defense rubric (Content category) Gather baseline data	Reflection on and Use of Findings: Implement actions for improvement